To: Oberley, Gregory[Oberley.Gregory@epa.gov]

From: Wilkin, Rick

Sent: Fri 6/14/2013 12:52:01 PM

Subject: RE: DI Data

Hi Greg – yes the reported data are for dissolved inorganic carbon, which would include H2CO3, HCO3-, and CO32-. By combining pH and DIC, one is able to calculate the individual species.

Richard T. Wilkin, Ph.D.

Geochemist

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Ground Water and Ecosystems Restoration Division

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E-mail: wilkin.rick@epa.gov

From: Oberley, Gregory

Sent: Thursday, June 13, 2013 2:32 PM

To: Wilkin, Rick Subject: FW: DI Data

Rick do you have a quick answer for this question below concerning DIC analysis for Pavillion

From: Lisa L. Denke [mailto uwyo.edu]

Sent: Thursday, June 13, 2013 11:25 AM

To: Oberley, Gregory Subject: DI Data

Hi Gregory,

I have a question about the data in this file. I believe that you guys analyzed for inorganic carbon, then came up with any HCO3 or CO3 from that data. Is that correct? And the results in this file are inorganic carbon?

Lisa Denke



www.linkedin.com/pub/lisa-denke/14/526/4a5/